

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Modesto Irrigation District	535MIDMDS	Main Drain Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.56	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Potassium	5920	µg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Dissolved Solids	176	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.8	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Organic Carbon	6.7	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.19	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Potassium	3210	µg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Dissolved Solids	242	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.1	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Organic Carbon	8.3	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.26	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Potassium	7600	µg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	200	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.9	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	3.8	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.13	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Potassium	9280	µg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	218	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.9	mg/L	
Modesto Irrigation District	535MIDMDS	Main Drain Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	4.5	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.54	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	770	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	2300	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	960	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.58	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	890	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	200	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	120	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.58	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	25	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	23	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.3	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	720	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	20	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	13	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.43	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.6	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	30	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8.3	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1200	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	120	NTU	

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Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.6	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	74	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	270	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	4.5	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	13	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	2.9	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.099	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.15	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.41	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	440	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.4	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	180	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	120	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	36	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.74	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	15	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	290	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.7	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	1600	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	98	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	230	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	220	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	45	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	130	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.058	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.031	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.76	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	4	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	6.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	2300	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	960	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	290	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	3.8	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	300	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.3	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	40	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	6.3	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	410	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.3	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	6.6	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	3.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.14	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.24	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.39	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	

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Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	3.7	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.6	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	56	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	39	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	35	µg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.21	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.9	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	7	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	350	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	73	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	80	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	8.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	13	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.025	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	2000	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.5	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	440	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	690	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	940	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.18	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.4	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	7.6	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	530	µS/cm	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	340	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.4	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	140	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.1	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	7.8	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	360	µS/cm	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	260	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	93	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	80	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.29	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Color	45	units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	660	µS/cm	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	400	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.6	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	140	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	110	NTU	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.27	mg/L	
Westside San Joaquin River WQC	541XMRDRR	Marshall Road Drain near River Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	400	units	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	29/Sep/2004	East San Joaquin WQC	Samplewater	Total Dissolved Solids	46	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	29/Sep/2004	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.5	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	29/Sep/2004	East San Joaquin WQC	Samplewater	Turbidity	1.7	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Feb/2005	East San Joaquin WQC	Samplewater	Color	30	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Feb/2005	East San Joaquin WQC	Samplewater	E. coli	80	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Feb/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	65	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Feb/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.9	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Feb/2005	East San Joaquin WQC	Samplewater	Turbidity	6.1	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Mar/2005	East San Joaquin WQC	Samplewater	Color	20	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Mar/2005	East San Joaquin WQC	Samplewater	E. coli	17	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Mar/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	67	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Mar/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.5	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Mar/2005	East San Joaquin WQC	Samplewater	Turbidity	4.9	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	11/May/2005	East San Joaquin WQC	Samplewater	Color	30	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	11/May/2005	East San Joaquin WQC	Samplewater	E. coli	50	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	11/May/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	46	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	11/May/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	11/May/2005	East San Joaquin WQC	Samplewater	Turbidity	8.6	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	15/Jun/2005	East San Joaquin WQC	Samplewater	Color	25	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	15/Jun/2005	East San Joaquin WQC	Samplewater	E. coli	23	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	15/Jun/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	38	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	15/Jun/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.9	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	15/Jun/2005	East San Joaquin WQC	Samplewater	Turbidity	3.5	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Jul/2005	East San Joaquin WQC	Samplewater	Color	10	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Jul/2005	East San Joaquin WQC	Samplewater	E. coli	50	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Jul/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	30	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Jul/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Jul/2005	East San Joaquin WQC	Samplewater	Turbidity	1.9	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	17/Aug/2005	East San Joaquin WQC	Samplewater	Color	20	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	17/Aug/2005	East San Joaquin WQC	Samplewater	E. coli	130	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	17/Aug/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	25	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	17/Aug/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	17/Aug/2005	East San Joaquin WQC	Samplewater	Turbidity	4.2	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Sep/2005	East San Joaquin WQC	Samplewater	Color	25	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Sep/2005	East San Joaquin WQC	Samplewater	E. coli	140	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Sep/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	31	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Sep/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	21/Sep/2005	East San Joaquin WQC	Samplewater	Turbidity	3	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	01/Mar/2006	East San Joaquin WQC	Samplewater	Color	75	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	01/Mar/2006	East San Joaquin WQC	Samplewater	E. coli	1600	MPN/100 mL	>
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	01/Mar/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	43	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	01/Mar/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.8	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	01/Mar/2006	East San Joaquin WQC	Samplewater	Turbidity	18	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Mar/2006	East San Joaquin WQC	Samplewater	Color	30	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Mar/2006	East San Joaquin WQC	Samplewater	E. coli	80	MPN/100 mL	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Mar/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	40	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Mar/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.7	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/Mar/2006	East San Joaquin WQC	Samplewater	Turbidity	4	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Ammonia as N	-0.07	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	0.5	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Boron, Total	4	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Color	20	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	-88	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.12	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Nickel, Total	0.7	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Nitrate as N	0.041	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	P,Dissolved	-0.01	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.026	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	42	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	0.088	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Turbidity	3.3	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	16/May/2006	East San Joaquin WQC	Samplewater	Zinc, Total	7	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Ammonia as N	-0.07	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	-0.3	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Boron, Total	5	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Color	16	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Copper, Total	0.9	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	12	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.14	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Nickel, Total	0.5	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Nitrate as N	0.033	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	P,Dissolved	-0.01	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.022	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	44	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	-0.07	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	3.9	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Turbidity	3.3	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	14/Jun/2006	East San Joaquin WQC	Samplewater	Zinc, Total	2	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	0.6	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Boron, Total	5	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Color	17	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Copper, Total	1.3	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	42	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.19	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Nickel, Total	0.6	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Nitrate as N	0.048	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	OrthoPhosphate as P,Filtered	0.016	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.032	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	48	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	0.25	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Turbidity	7.4	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	12/Jul/2006	East San Joaquin WQC	Samplewater	Zinc, Total	3	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	0.5	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Boron, Total	3	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Color	10	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Copper, Total	0.8	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	16	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.14	µg/L	J

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Nickel, Total	0.5	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Nitrate as N	0.027	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	P,Dissolved	-0.01	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.038	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	6	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	-0.07	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	3.4	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Turbidity	2.8	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	09/Aug/2006	East San Joaquin WQC	Samplewater	Zinc, Total	3	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	-0.3	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Biological Oxygen Demand	-0.6	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Boron, Total	7	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Color	16	Units	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Copper, Total	1.4	µg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	18	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.11	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Nickel, Total	0.5	µg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Nitrate as N	0.033	mg/L	J
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	OrthoPhosphate as P,Filtered	-0.01	mg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.026	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	17	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	0.14	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2	mg/L	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Turbidity	2.1	NTU	
East San Joaquin WQC	535XMRSFD	Merced River @ Santa Fe	13/Sep/2006	East San Joaquin WQC	Samplewater	Zinc, Total	19	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.35	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	40	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	28	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	13	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.43	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.9	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	550	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	9.8	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	98	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	55	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.42	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	8.3	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	140	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.7	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	520	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	13	mg/L	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	9.4	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1400	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	11	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	57	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	40	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Bromide	1	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	15	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	pH	8.3	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	17	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	50	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	35	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.13	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.3	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	280	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	28	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	89	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.23	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	460	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	70	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	66	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.1	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	5.3	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	1.3	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	85	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	69	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	15	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	120	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	190	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.8	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	15	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.016	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.16	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.19	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	2	µg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	610	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.4	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	92	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	61	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	15	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	5.1	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	700	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.06	µg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	120	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	14	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	770	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	180	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	4.6	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	36	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.83	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.028	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.063	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.5	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	470	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.1	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	340	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	140	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	33	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.7	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	570	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	85	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	3.7	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	8.9	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	410	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.86	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	8.8	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.12	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0055	mg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.16	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.3	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	490	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.2	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	67	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	26	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	8	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.8	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	660	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.41	mg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	90	Units	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	3.2	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	200	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.8	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	7.6	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.1	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0055	mg/L	J
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.36	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.58	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	2	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	490	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.5	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	50	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	6	µg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XMSUSL	Mud Slough Upstream of San Luis Drain	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.5	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	18/May/2006	East San Joaquin WQC	Samplewater	Color	180	Units	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	18/May/2006	East San Joaquin WQC	Samplewater	E. coli	2400	MPN/100 mL	>
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	18/May/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	290	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	18/May/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	20	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	18/May/2006	East San Joaquin WQC	Samplewater	Turbidity	12	NTU	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	15/Jun/2006	East San Joaquin WQC	Samplewater	Color	110	Units	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	15/Jun/2006	East San Joaquin WQC	Samplewater	E. coli	2400	MPN/100 mL	>
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	15/Jun/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	350	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	15/Jun/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	26	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	15/Jun/2006	East San Joaquin WQC	Samplewater	Turbidity	10	NTU	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	10/Aug/2006	East San Joaquin WQC	Samplewater	Color	120	Units	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	10/Aug/2006	East San Joaquin WQC	Samplewater	E. coli	980	MPN/100 mL	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	10/Aug/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	250	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	10/Aug/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	10	mg/L	
East San Joaquin WQC	535XMCAEA	Mustang Creek @ East Ave	10/Aug/2006	East San Joaquin WQC	Samplewater	Turbidity	7.5	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.42	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	90	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.9	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	700	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	19	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.55	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	75	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	690	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.3	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	55	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.5	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	9.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	13	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	84	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	50	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.69	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	60	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.6	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1200	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	21	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	13	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.3	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	510	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	9	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	79	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	83	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.44	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Color	120	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	730	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.0	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	52	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	49	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.64	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	15	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.3	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	70	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1300	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.3	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	72	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.27	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	490	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	90	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.79	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1300	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	110	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	66	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.37	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	E. coli	350	MPN/100 mL	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1100	µS/cm	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	630	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	67	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	55	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.36	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	980	µS/cm	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	620	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	40	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	27	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.34	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1000	µS/cm	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	610	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	66	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	42	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.38	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	980	µS/cm	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	630	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	220	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	140	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.55	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	760	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	98	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.39	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.3	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	E. coli	140	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	730	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	80	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	56	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.46	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	68	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	67	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.065	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	190	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.9	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	32	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	31	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.15	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	E. coli	4	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	340	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	15	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	33	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	5.9	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	0.65	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.046	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	120	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	24	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	22	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	-2400	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	300	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	7.1	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	46	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.064	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	3.7	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	670	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2.6	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	22	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	150	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	170	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	46	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.36	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.5	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	720	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	120	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	10	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.5	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	410	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	350	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.8	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	24	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	3.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.031	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.51	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	0.9	µg/L	J
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	780	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.5	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	1.5	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	98	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	18	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.36	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	600	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.06	µg/L	J
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	90	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	13	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	180	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	260	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	3.8	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	26	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	3.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.06	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.45	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	580	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.2	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	210	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	110	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	25	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	3.3	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	1100	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.44	mg/L	J
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	40	Units	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	6.5	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	550	MPN/100 mL	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	540	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.6	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	13	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	6.4	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.09	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.26	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	3	µg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.83	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.1	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	66	mg/L	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	47	NTU	
Westside San Joaquin River WQC	541XNWHFR	Newman Wasteway near Hills Ferry Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	11	µg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Alkalinity	17	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Bicarbonate (as Ca CO3)	17	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit		Qualifier
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Bicarbonate (as HCO3)	21	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Biological Oxygen Demand	-5	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Boron, Total	-0.1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Calcium	4.2	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Carbonate (as CaCO3)	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Carbonate (as CO3)	-0.6	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Chloride	1	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Hardness as CaCO3	16	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Hydroxide (as CaCO3)	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Iron	0.27	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Magnesium	1.3	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Manganese	-0.005	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Nitrate	-0.1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Potassium	-2	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Sodium	2	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Sulfate	-2	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Total Dissolved Solids	34	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Total Organic Carbon	2.6	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	12/Jul/2004	Merced Irrigation District	Samplewater	Total Suspended Solids	7	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Phosphate Phosphorus, Total	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Alkalinity	26	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Bicarbonate (as Ca CO3)	32	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Bicarbonate (as HCO3)	26	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Biological Oxygen Demand	-5	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Boron, Total	-0.1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Calcium	5.4	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Carbonate (as CaCO3)	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Carbonate (as CO3)	-0.6	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Chloride	1	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Hardness as CaCO3	20	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Hydroxide (as CaCO3)	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Iron	0.32	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Magnesium	1.7	mg/L		
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Manganese	-0.005	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Nitrate	-0.1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Potassium	-1	mg/L		ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	05/Oct/2004	Merced Irrigation District	Samplewater	Sodium	3	mg/L		

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	20/Jul/2005	Merced Irrigation District	Samplewater	Total Dissolved Solids	31	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	20/Jul/2005	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-0.05	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	20/Jul/2005	Merced Irrigation District	Samplewater	Total Organic Carbon	5.7	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	pH	7.7	Units	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Potassium	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Specific Conductivity	27	µS/cm	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-0.05	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Total Organic Carbon	4.6	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	25/Oct/2005	Merced Irrigation District	Samplewater	Turbidity	9	NTU	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	28/Feb/2006	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	28/Feb/2006	Merced Irrigation District	Samplewater	Potassium	5.8	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	28/Feb/2006	Merced Irrigation District	Samplewater	Total Dissolved Solids	82	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	28/Feb/2006	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	28/Feb/2006	Merced Irrigation District	Samplewater	Total Organic Carbon	5.3	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	02/Mar/2006	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	02/Mar/2006	Merced Irrigation District	Samplewater	Potassium	9	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	02/Mar/2006	Merced Irrigation District	Samplewater	Total Dissolved Solids	95	mg/L	
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	02/Mar/2006	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-1	mg/L	ND
Merced Irrigation District	545MRDNSC	North Side Canal at Spill to Merced R	02/Mar/2006	Merced Irrigation District	Samplewater	Total Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.29	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	500	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	460	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.8	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	1300	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	410	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.28	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.3	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	650	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	280	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	130	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.53	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.2	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	810	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.5	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	230	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	130	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.36	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.3	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	330	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	80	NTU	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	0.21	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	J
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	140	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	12	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	9.6	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	690	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	170	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	8.6	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	15	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.024	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	5.7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.12	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	360	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.1	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	10	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	190	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	34	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.16	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	9.8	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	150	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.2	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	700	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	41	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	0.77	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	1200	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	220	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	16	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	46	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	5	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.054	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.22	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.48	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	420	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	1500	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	310	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	96	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.41	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	3	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	200	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.07	µg/L	J
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	90	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	12	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	2400	MPN/100 mL	>
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	170	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.3	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	8.6	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	2.9	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.098	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.34	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.54	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	5	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	360	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2.5	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	75	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	16	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	2	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	130	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	34	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.9	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	140	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	76	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.4	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	5.2	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.74	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0071	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.071	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.16	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	180	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.46	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	1.4	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	38	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	30	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Highway 33	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	13	µg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.25	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	30	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	410	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	58	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	7.1	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	10	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.017	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	1000	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	240	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	360	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	420	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.16	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.3	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	8.5	Units	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	340	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	34	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.035	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	230	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.3	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	190	mg/L	
Westside San Joaquin River WQC	541XOCAHW	Orestimba Creek at Hwy 33	04/Apr/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	89	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.237	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	2.9	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.205	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.07	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Color	12.8	Units	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Copper, Total	12.2	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	175	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Lead, Total	4.3	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	22.8	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	4.81	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.332	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.136	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	318	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	1.78	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	328	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	1.7	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Turbidity	155	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	22.1	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.106	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	2.78	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.191	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.07	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Color	13.5	Units	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Copper, Total	13.2	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	204	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Lead, Total	4.23	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	15.2	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	3.26	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.048	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.155	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	286	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	1.89	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	436	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	16.76	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Turbidity	120	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	19.9	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	0.043	mg/L	DNQ
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	3.26	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.287	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.054	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Color	10.8	Units	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Copper, Total	10.9	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	302	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Lead, Total	3.32	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	17.7	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	5.18	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.0183	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.113	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	225	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	3.28	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	539	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	24.64	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	20.2	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	2.42	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.254	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.025	µg/L	DNQ
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Color	17	Units	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Copper, Total	6.28	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	271	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Lead, Total	1.48	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	7.94	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	5.48	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.019	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.12	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	177	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	2.24	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	533	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	22.91	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Turbidity	60	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	7.45	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Ammonia as N	0.048	mg/L	DNQ
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Arsenic, Total	2.85	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Boron, Total	0.353	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Cadmium, Total	0.027	µg/L	DNQ
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Color	21	Units	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Copper, Total	6.15	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Hardness as CaCO3	347	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Lead, Total	1.33	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Nickel, Total	7.11	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	6.46	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Nitrite as N	0.0423	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.133	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	194	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Selenium, Total	3.41	µg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Total Dissolved Solids	642	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Total Organic Carbon	2.51	mg/L	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Turbidity	50	NTU	
Westside San Joaquin River WQC	541XNSJ18	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD Phase II	Samplewater	Zinc, Total	6.42	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.39	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	250	units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.3	units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	550	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	340	mg/L	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.6	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	160	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	250	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	110	NTU	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.5	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	0.21	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	320	Units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	17	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	650	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	8.8	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	42	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.041	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	2.4	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.13	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	360	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.4	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	11	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	240	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	150	NTU	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	45	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	1.1	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	3.5	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	190	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	65	Units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	9.2	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	290	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.7	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	14	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	12	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.23	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.13	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.25	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	330	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.6	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.1	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	94	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	89	NTU	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	09/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	21	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.18	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	3.7	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	200	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.3	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	140	Units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	12	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.2	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	260	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	3.6	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	18	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	2.4	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.029	mg/L	J
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.18	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.25	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	6	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	340	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.6	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	78	NTU	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	24	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	2.1	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	160	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	J
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	26	Units	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.8	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.9	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	370	MPN/100 mL	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	140	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.99	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	5.1	µg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.79	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0062	mg/L	J
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.069	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.14	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	J
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	170	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.66	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.6	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	17	mg/L	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	30	NTU	
Westside San Joaquin River WQC	541XOCARR	Orestimba Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	9	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Ammonia as N	0.067	mg/L	DNQ
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Arsenic, Total	2.11	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Boron, Total	0.0342	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Cadmium, Total	0.03	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Color	19	Units	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Copper, Total	4.75	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Hardness as CaCO3	63.6	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Lead, Total	1.1	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Nickel, Total	2.92	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Nitrate + Nitrite as N	1.84	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Nitrite as N	0.0148	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	OrthoPhosphate as P	0.41	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Phosphorus as P, Total	468	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Selenium, Total	0.84	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Total Dissolved Solids	152	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Total Organic Carbon	3.86334016	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Turbidity	19	NTU	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	22/Jun/2005	UCD Phase II	Samplewater	Zinc, Total	27	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Ammonia as N	0.06	mg/L	DNQ
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Arsenic, Total	4.34	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Boron, Total	0.0637	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Cadmium, Total	0.04	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Color	16	Units	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Copper, Total	8.89	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Hardness as CaCO3	107	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Lead, Total	1.6	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Nickel, Total	5.85	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Nitrate + Nitrite as N	4.69	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Nitrite as N	0.0674	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	OrthoPhosphate as P	0.835	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Phosphorus as P, Total	943	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Selenium, Total	0.73	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Total Dissolved Solids	260	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Total Organic Carbon	5.70083863	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Turbidity	34	NTU	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	07/Jul/2005	UCD Phase II	Samplewater	Zinc, Total	15.8	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Ammonia as N	0.428	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Arsenic, Total	3.25	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Boron, Total	0.0399	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Cadmium, Total	0.03	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Color	24	Units	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Copper, Total	6.5	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Hardness as CaCO3	99	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Lead, Total	1.8	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Nickel, Total	3.87	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Nitrate + Nitrite as N	4.09	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Nitrite as N	0.0867	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	OrthoPhosphate as P	0.507	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Phosphorus as P, Total	587	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Selenium, Total	0.7	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Total Dissolved Solids	188	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Total Organic Carbon	4.11	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Turbidity	34	NTU	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	20/Jul/2005	UCD Phase II	Samplewater	Zinc, Total	13.2	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Ammonia as N	0.166	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Arsenic, Total	2.38	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Boron, Total	0.0049	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Cadmium, Total	0.03	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Color	20	Units	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Copper, Total	5.23	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Hardness as CaCO3	66	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Lead, Total	1.39	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Nickel, Total	3.18	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Nitrate + Nitrite as N	1.02	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Nitrite as N	0.0564	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	OrthoPhosphate as P	0.458	mg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Phosphorus as P, Total	524	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Selenium, Total	1.47	µg/L	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Total Dissolved Solids	156	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Total Organic Carbon	4.24	mg/L	DNQ
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Turbidity	31	NTU	
East San Joaquin WQC	535XSSJ10	Owens Creek at Gurr Rd	03/Aug/2005	UCD Phase II	Samplewater	Zinc, Total	10	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.085	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	7.98	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.225	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.9	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Color	21	Units	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Copper, Total	9.37	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	163	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Lead, Total	2.98	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	9.91	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	1.58	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.124	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.284	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	515	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	2.13	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	388	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Turbidity	99	NTU	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	15/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	23.2	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.22	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	7.95	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.215	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.12	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Color	20	Units	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Copper, Total	9.66	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	177	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Lead, Total	3.56	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	10.2	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	1.22	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.0714	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.237	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	487	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	1.75	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	451	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	17.98	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Turbidity	114	NTU	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	29/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	25.8	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	0.097	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	8.2	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.226	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.088	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Color	26.2	Units	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Copper, Total	8.51	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Lead, Total	2.81	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	9.84	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	0.967	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.0412	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.286	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	447	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	1.61	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	444	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	19.35	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Turbidity	85	NTU	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	12/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	21.8	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	0.113	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	7.89	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.328	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.061	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Color	24	Units	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Copper, Total	4.76	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	230	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Lead, Total	1.16	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	5.08	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	0.844	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.0527	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.272	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	384	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	1.93	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	598	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	21.48	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Turbidity	37	NTU	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	26/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	9.59	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Ammonia as N	0.131	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Arsenic, Total	8.11	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Boron, Total	0.362	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Cadmium, Total	0.052	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Color	30	Units	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Copper, Total	4.36	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Hardness as CaCO3	208	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Lead, Total	0.883	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Nickel, Total	4.25	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	0.96	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Nitrite as N	0.0783	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.274	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	390	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Selenium, Total	2.21	µg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Total Dissolved Solids	610	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Total Organic Carbon	5.68	mg/L	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Turbidity	31	NTU	
Westside San Joaquin River WQC	541XSSJ08	Poso Drain at NE corner of Turner Island and Palazzo Rd	09/Sep/2004	UCD Phase II	Samplewater	Zinc, Total	7.58	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Samplewater	Color	150	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Samplewater	E. coli	72	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	20	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Samplewater	Turbidity	40	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Color	70	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Samplewater	E. coli	1600	MPN/100 mL	>
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	13	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Turbidity	15	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Samplewater	Color	60	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Samplewater	E. coli	500	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	14	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Samplewater	Turbidity	5.6	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Color	50	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Samplewater	E. coli	300	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1300	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	12	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Turbidity	8.5	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Samplewater	Color	50	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Samplewater	E. coli	1600	MPN/100 mL	>
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	13	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Samplewater	Turbidity	6.4	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Color	200	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Samplewater	E. coli	1600	MPN/100 mL	>
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	990	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	30	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Turbidity	48	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Color	200	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Samplewater	E. coli	500	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Total Dissolved Solids	460	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Total Organic Carbon	32	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Turbidity	30	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Color	150	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	01/Mar/2006	East San Joaquin WQC	Samplewater	E. coli	900	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	20	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Turbidity	13	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Color	75	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	16/Mar/2006	East San Joaquin WQC	Samplewater	E. coli	300	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1600	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	16	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Turbidity	5.6	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Ammonia as N	0.18	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	8.8	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Boron, Total	420	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	0.07	µg/L	J
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Color	90	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Copper, Total	10	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	E. coli	550	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	570	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.64	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Nickel, Total	9.3	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Nitrate as N	5.8	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Nitrite as N	0.38	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	P,Dissolved	1.4	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	1.4	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Selenium, Total	3	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1700	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	2.5	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	15	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Turbidity	22	NTU	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	18/May/2006	East San Joaquin WQC	Samplewater	Zinc, Total	11	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Ammonia as N	0.51	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	7.6	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Boron, Total	300	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Color	68	Units	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Copper, Total	7.9	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	E. coli	1300	MPN/100 mL	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	550	mg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.52	µg/L	
East San Joaquin WQC	535XPFDC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Nickel, Total	7.5	µg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Nitrate as N	21	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Nitrite as N	0.28	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	P,Dissolved	0.97	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	1.5	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Selenium, Total	3	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1700	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	2.3	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	25	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Turbidity	22	NTU	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	15/Jun/2006	East San Joaquin WQC	Samplewater	Zinc, Total	13	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Ammonia as N	18	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	4.2	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Boron, Total	150	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	0.05	µg/L	J
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Color	90	Units	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Copper, Total	7.3	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	E. coli	790	MPN/100 mL	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	210	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.68	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Nickel, Total	4.3	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Nitrate as N	8	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Nitrite as N	0.38	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	OrthoPhosphate as P,Filtered	0.55	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	0.72	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Selenium, Total	2	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	720	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	20	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	12	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Turbidity	18	NTU	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Zinc, Total	14	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Ammonia as N	0.74	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	7.7	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Boron, Total	320	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Color	760	Units	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Copper, Total	8.4	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	E. coli	820	MPN/100 mL	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	460	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.49	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Nickel, Total	7.3	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Nitrate as N	17	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Nitrite as N	1.1	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	P,Dissolved	1.1	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	1.4	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Selenium, Total	2	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	1800	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	3.7	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	17	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Turbidity	120	NTU	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Zinc, Total	12	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Ammonia as N	1.5	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Arsenic, Total	5.4	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Biological Oxygen Demand	13	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Boron, Total	170	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Color	140	Units	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Copper, Total	8.8	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	E. coli	2400	MPN/100 mL	>
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Hardness as CaCO3	280	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Lead, Total	0.78	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Nickel, Total	5.9	µg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Nitrate as N	11	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Nitrite as N	0.28	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	OrthoPhosphate as P, Filtered	1.2	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Phosphate as P, Total	1.2	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	760	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Total Kjeldahl Nitrogen	3.5	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	12	mg/L	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Turbidity	46	NTU	
East San Joaquin WQC	535XPFDCCL	Prairie Flower Drain @ Crows Landing Road	14/Sep/2006	East San Joaquin WQC	Samplewater	Zinc, Total	25	µg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	20/Jul/2005	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	20/Jul/2005	Merced Irrigation District	Samplewater	Potassium	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	20/Jul/2005	Merced Irrigation District	Samplewater	Total Dissolved Solids	58	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	20/Jul/2005	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-0.05	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	20/Jul/2005	Merced Irrigation District	Samplewater	Total Organic Carbon	3.7	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	pH	7.46	Units	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Potassium	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Specific Conductivity	60	µS/cm	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-0.05	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Total Organic Carbon	3.1	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	25/Oct/2005	Merced Irrigation District	Samplewater	Turbidity	47	NTU	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	28/Feb/2006	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	28/Feb/2006	Merced Irrigation District	Samplewater	Potassium	7.6	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	28/Feb/2006	Merced Irrigation District	Samplewater	Total Dissolved Solids	310	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	28/Feb/2006	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.6	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	28/Feb/2006	Merced Irrigation District	Samplewater	Total Organic Carbon	7	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	02/Mar/2006	Merced Irrigation District	Samplewater	Phosphorus, Total	-1	mg/L	ND
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	02/Mar/2006	Merced Irrigation District	Samplewater	Potassium	7.4	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	02/Mar/2006	Merced Irrigation District	Samplewater	Total Dissolved Solids	280	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	02/Mar/2006	Merced Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.8	mg/L	
Merced Irrigation District	545MRDPDM	Puglizevich Dam on Miles and Owen Cks	02/Mar/2006	Merced Irrigation District	Samplewater	Total Organic Carbon	7.3	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.76	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	110	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.9	units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	120	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	200	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	110	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.74	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1100	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.7	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	77	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.88	mg/L	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1200	µS/cm	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	840	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	9	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	270	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	130	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.33	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	300	units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	520	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.9	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	160	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake near Fig Avenue	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	120	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.16	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.5	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	740	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.08	µg/L	J
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	120	Units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	11	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.1	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	1000	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	250	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	3.3	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	16	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	3.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.061	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.43	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	640	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	160	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	9.1	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	23	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.26	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.8	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	620	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.44	mg/L	J
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	90	Units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	10	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.7	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	330	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	220	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.8	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	16	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.5	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.053	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.016	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.18	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	3	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	580	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2.4	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	140	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	71	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	21	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.3	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	540	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.6	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	100	Units	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	6.3	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	8.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	210	MPN/100 mL	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	210	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.5	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	9.2	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.19	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.042	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.12	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.34	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	520	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.8	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	80	mg/L	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	41	NTU	
Westside San Joaquin River WQC	541XROLFA	Ramona Lake Near Fig Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	14	µg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.29	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	75	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.4	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	390	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	170	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	77	NTU	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.39	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.2	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.3	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	260	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	170	NTU	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.51	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.3	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.2	units	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	600	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.9	mg/L	
Westside San Joaquin River WQC	541XSCOAV	Salado Creek Near Olive Ave	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	310	mg/L	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	890	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	90	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	51	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.68	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Color	75	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.8	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	E. coli	27	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1000	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	29	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	16	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.59	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.6	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	E. coli	33	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1600	µS/cm	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	940	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	80	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	41	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.58	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1200	µS/cm	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	760	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	120	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/May/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	74	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.26	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	680	µS/cm	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	430	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.6	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	180	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Color	40	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	E. coli	70	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	870	µS/cm	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.1	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	140	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	30	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	250	units	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	140	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	750	µS/cm	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	490	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	150	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	83	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.33	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.5	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	550	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	120	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	72	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.56	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	720	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	78	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.55	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.3	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	700	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.6	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	93	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	57	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.8	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	1000	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	64	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	30	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.68	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Color	250	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.2	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	840	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.2	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	77	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.45	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Color	250	units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	120	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	190	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.8	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	11	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.083	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	2.2	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.19	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	610	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	21	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	66	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	17	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6.8	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	370	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.43	mg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.05	µg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	130	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	8.5	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	20	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	490	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	250	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	2.5	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	13	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.3	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.036	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.17	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.59	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	200	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	89	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	24	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	460	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.57	mg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	26	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	5.9	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.3	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	110	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	200	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.4	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	9.3	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.41	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0063	mg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.14	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.37	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	640	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.8	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	95	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	42	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	13	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.6	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	640	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.45	mg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	65	Units	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	5.4	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.7	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	160	MPN/100 mL	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	250	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.2	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	7.6	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.46	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.01	mg/L	J
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.1	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.27	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	2	µg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	710	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.76	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.2	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	68	mg/L	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	39	NTU	
Westside San Joaquin River WQC	541XSSALA	Salt Slough at Lander Ave	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	11	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.35	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	26	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	460	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	55	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	47	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.49	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	30	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	490	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	77	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	55	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.38	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.9	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.8	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	58	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	47	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	E. coli	17	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.55	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.3	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	720	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.9	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	200	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	79	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.49	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.5	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	780	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	350	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	120	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.32	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Color	500	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	680	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	11	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	750	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	410	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.67	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	25	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	920	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.9	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	51	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	38	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.24	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.1	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	500	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.9	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	130	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	16/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	88	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.46	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	760	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.1	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	110	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	59	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.51	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Color	75	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.5	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	E. coli	30	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1100	µS/cm	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	690	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.7	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	41	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	29	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.42	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1100	µS/cm	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	680	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	89	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	62	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.15	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	E. coli	80	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	470	µS/cm	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	320	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	78	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.25	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	560	µS/cm	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	330	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	83	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	80	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.28	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	570	µS/cm	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	54	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.34	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	470	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	56	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	45	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.32	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Color	120	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.2	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.5	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	160	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	79	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.47	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.4	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	E. coli	80	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	720	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	150	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	59	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.12	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	E. coli	110	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	300	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	12	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	83	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.15	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	310	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	69	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	68	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.67	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	9.4	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	0.24	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.26	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.07	µg/L	J
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	80	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	6.8	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	14	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	180	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	230	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.9	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	9.8	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.27	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	6.7	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.38	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	550	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	2.6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	86	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	55	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	17	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6.7	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	170	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	75	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	5.9	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	100	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.7	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	8.1	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.4	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.075	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.29	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.46	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.3	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	110	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	63	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	15	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6.5	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	240	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.04	µg/L	J
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	60	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.9	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	120	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	200	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.2	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	7	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.79	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.042	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.22	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.4	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	480	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.2	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	62	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	52	NTU	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	13	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6.1	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	250	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.57	mg/L	J
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.09	µg/L	J
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	60	Units	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.3	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	91	MPN/100 mL	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	240	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.1	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	6	µg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.2	mg/L	
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.022	mg/L	J
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.17	mg/L	

July-2007

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	9.3	NTU	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Color	400	units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	370	mg/L	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	210	mg/L	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	26	NTU	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Color	30	units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	260	mg/L	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	12	NTU	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Color	60	units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	260	mg/L	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	11	NTU	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	pH	7.6	Units	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	74	mg/L	
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-88	mg/L	NR
Westside San Joaquin River WQC	541XSJRS	San Joaquin River at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	31	NTU	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Color	45	Units	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	E. coli	1300	MPN/100 mL	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	53	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	7	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Turbidity	19	NTU	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Color	28	Units	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	E. coli	130	MPN/100 mL	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	29	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	5.5	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Turbidity	14	NTU	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Color	90	Units	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	E. coli	690	MPN/100 mL	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Nitrate as N	6.2	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Nitrite as N	0.18	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	OrthoPhosphate as P,Filtered	0.55	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	150	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	8.1	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Turbidity	54	NTU	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Color	50	Units	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	E. coli	460	MPN/100 mL	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	110	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	3.4	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Turbidity	28	NTU	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Biological Oxygen Demand	6	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Color	70	Units	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	E. coli	320	MPN/100 mL	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	20	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	5.2	mg/L	
East San Joaquin WQC	535XSDAM	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Turbidity	34	NTU	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	10	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	16	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.007	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.4	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	7.5	Units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	34	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.9	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	31	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	4.4	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	0.093	mg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.11	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	76	Units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	3.1	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	12	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	8.5	MPN/100 mL	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	150	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.62	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	3.7	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.096	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	2.4	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.037	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	11	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	20	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	19	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	6	µg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	6.3	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	85	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.35	mg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	65	Units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	3.4	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.5	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	100	MPN/100 mL	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	150	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.7	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	4.2	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	1.3	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.052	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.096	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.23	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	390	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.92	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.5	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	60	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	33	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	6	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.19	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	5.3	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	130	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.02	µg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	65	Units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.3	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.3	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	63	MPN/100 mL	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	140	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.87	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	5	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.64	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.017	mg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.16	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.3	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	360	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.87	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.4	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	30	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	34	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	10	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	2.8	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	39	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	50	Units	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.9	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.2	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	26	MPN/100 mL	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	86	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.6	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	5	µg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.85	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.0094	mg/L	J
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.21	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.32	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	170	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.68	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.4	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	20	mg/L	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	22	NTU	
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	12	µg/L	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.18	mg/L	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	250	mg/L	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	29	mg/L	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	24	NTU	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	280	mg/L	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	17	NTU	
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.36	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.8	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	340	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	38	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	23	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.33	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	25	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	46	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	20	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	370	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	27	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	8	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	420	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	19	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Color	40	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	7.6	Units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	58	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	14	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	7.2	Units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	30	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	26	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Color	34	Units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	140	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	7	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	12	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	22	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	220	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	17	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	14	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	18	Units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	210	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-4	mg/L	ND
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	6.9	NTU	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	18	Units	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	200	mg/L	
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	-4	mg/L	ND
Westside San Joaquin River WQC	541XSJRS	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	6.8	NTU	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.4	mg/L	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	80	units	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.1	mg/L	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	13	MPN/100 mL	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	770	µS/cm	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	510	mg/L	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	53	mg/L	
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	33	NTU	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Color	36	Units	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	E. coli	1200	MPN/100 mL	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	60	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	1.5	mg/L	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Turbidity	24	NTU	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Color	35	Units	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	E. coli	580	MPN/100 mL	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Dissolved Solids	28	mg/L	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Total Organic Carbon	2.2	mg/L	
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Turbidity	28	NTU	
Modesto Irrigation District	535MIDSPS	Spencer Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Phosphorus as P, Total	0.11	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Potassium	9130	µg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	122	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	2.7	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	10.3	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Phosphorus as P, Total	0.1	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Potassium	11100	µg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	123	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	2.2	mg/L	
Modesto Irrigation District	535MIDSPS	Spencer Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	7.3	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.065	mg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	1.84	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.0929	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.03	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Color	4.6	Units	DNQ
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Copper, Total	1.31	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	112	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Lead, Total	0.12	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	0.37	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	4.94	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.0751	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.109	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	96.8	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	1.45	µg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	310	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	1.4	mg/L	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Turbidity	1.8	NTU	
East San Joaquin WQC	535XNSJ29	and	15/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	0.66	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Ammonia as N	0.045	mg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Arsenic, Total	2.6	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Boron, Total	0.149	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Cadmium, Total	0.04	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Color	7.14	Units	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Copper, Total	1.53	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Hardness as CaCO3	182	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Lead, Total	0.16	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Nickel, Total	0.26	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	2.9	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Nitrite as N	0.113	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.0576	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Phosphorus as P, Total	104	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Selenium, Total	2.38	µg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Total Dissolved Solids	512	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Total Organic Carbon	18.83	mg/L	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Turbidity	1.1	NTU	
East San Joaquin WQC	535XNSJ29	and	29/Jul/2004	UCD Phase II	Samplewater	Zinc, Total	0.8	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	0.094	mg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	2.79	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.126	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.029	µg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Color	33.7	Units	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Copper, Total	1.65	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	133	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Lead, Total	0.094	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	0.743	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	7.94	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.0768	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.107	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	119	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	1.55	µg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	353	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	17.29	mg/L	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Turbidity	1.6	NTU	
East San Joaquin WQC	535XNSJ29	and	12/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	0.826	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Ammonia as N	0.041	mg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Arsenic, Total	2.8	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Boron, Total	0.144	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Cadmium, Total	0.027	µg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Color	8	Units	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Copper, Total	1.21	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Hardness as CaCO3	145	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Lead, Total	0.06	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Nickel, Total	0.78	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	8.34	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Nitrite as N	0.0841	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.0634	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	73.2	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Selenium, Total	1.94	µg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Total Dissolved Solids	412	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Total Organic Carbon	15.94	mg/L	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Turbidity	1.7	NTU	
East San Joaquin WQC	535XNSJ29	and	26/Aug/2004	UCD Phase II	Samplewater	Zinc, Total	0.758	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Ammonia as N	0.051	mg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Arsenic, Total	1.78	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Boron, Total	0.107	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Cadmium, Total	0.018	µg/L	DNQ
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Color	6	Units	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Copper, Total	0.985	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Hardness as CaCO3	83.2	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Lead, Total	0.074	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Nickel, Total	0.538	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Nitrate + Nitrite as N	4.17	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Nitrite as N	0.0527	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	OrthoPhosphate as P	0.0447	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Phosphorus as P,Total	42	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Selenium, Total	1.28	µg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Total Dissolved Solids	288	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Total Organic Carbon	1.12	mg/L	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Turbidity	2.1	NTU	
East San Joaquin WQC	535XNSJ29	and	09/Sep/2004	UCD Phase II	Samplewater	Zinc, Total	0.507	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.22	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	45	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	7.9	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	430	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	11	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	43	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.16	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Color	250	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	9	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	E. coli	80	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	320	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	13	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	58	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.031	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	>
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	7.3	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	120	µS/cm	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	100	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.1	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	94	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	64	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.14	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.6	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	270	µS/cm	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	160	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.4	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	47	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	16	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.077	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.5	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	150	µS/cm	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	120	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	160	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	60	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.079	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.4	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	110	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	74	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	62	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.011	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	E. coli	280	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	7.6	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough at Edminster Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	82	mg/L	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	E. coli	-2400	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	80	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.6	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	4.6	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.043	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.99	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.052	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	180	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	7.6	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	82	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	46	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	12	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	2.1	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	57	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.062	mg/L	J
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	60	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4.7	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	2000	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	100	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	1.2	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	4.2	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.73	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.024	mg/L	J
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.066	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.21	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	220	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.81	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.2	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	51	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	40	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	9	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.35	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	1.5	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	31	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	-0.02	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	56	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	5	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.9	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	1200	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	68	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.9	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	3	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.52	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.022	mg/L	J
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.071	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.18	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	140	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.2	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.2	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	32	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	25	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	9	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.044	mg/L	J
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	2	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	120	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.03	µg/L	J
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	40	Units	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	4	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.7	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	130	MPN/100 mL	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	130	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.88	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	3.5	µg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.066	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	-0.003	mg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.029	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.22	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	360	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.77	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	1.7	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	30	mg/L	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	34	NTU	
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	9	µg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	204	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	method	380	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Concentration	102.41	g/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	216	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	method	472	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	Concentration	20.39	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	174	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	method	344	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	Concentration	78.6	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	164	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-0.1	mg/L	ND
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	method	384	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	112.02	g/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	190	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	2	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	method	360	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	114	g/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	148	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	method	128	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	180	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-0.1	mg/L	ND
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	method	420	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Concentration	181.64	g/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	170	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.16	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	0.2	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	method	328	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	62.28	g/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	162	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.05	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	0.061	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	method	264	mg/L	
East San Joaquin WQC	541UDAPRD	Unnamed Drain at Pomelo Ave. near Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	125.2	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	136	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.4	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	method	124	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Concentration	1.77	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	150	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.5	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	method	128	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	Concentration	41.25	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	86	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	method	76	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	Concentration	46.07	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	92	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	1.2	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	method	104	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	25.62	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	126	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	method	148	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	27	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	96	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.8	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	method	88	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Concentration	20.77	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	72	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.02	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	0.024	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	method	72	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	36.74	g/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	96	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-88	mg/L	ND
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	-0.01	mg/L	ND
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	method	80	mg/L	
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	49.84	g/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.072	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Potassium	-1000	µg/L	ND
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Dissolved Solids	11	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	0.7	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	18/Jul/2005	Modesto Irrigation District	Samplewater	Total Organic Carbon	3.6	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	-0.05	mg/L	ND
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Potassium	-1000	µg/L	ND
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Dissolved Solids	25	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	-0.5	mg/L	ND
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	11/Oct/2005	Modesto Irrigation District	Samplewater	Total Organic Carbon	2.7	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Phosphorus as P,Total	0.17	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Potassium	2720	µg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	33	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.4	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	28/Feb/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	10.6	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Phosphorus as P, Total	-0.05	mg/L	ND
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Potassium	2890	µg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Dissolved Solids	67	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Kjeldahl Nitrogen	1.3	mg/L	
Modesto Irrigation District	535MIDWFS	Waterford LM Spill	02/Mar/2006	Modesto Irrigation District	Samplewater	Total Organic Carbon	3	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.26	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Color	150	units	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Specific Conductivity	560	µS/cm	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	370	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.8	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	160	mg/L	
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	86	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.42	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Color	75	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.4	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	E. coli	1600	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	530	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	6.5	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	53	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	22	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.49	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	600	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.5	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	270	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	160	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.61	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	E. coli	500	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.2	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	710	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.7	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	100	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	62	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Bromide	0.49	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Color	25	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	E. coli	220	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8.1	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	630	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.9	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	26	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Turbidity	22	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.22	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Color	45	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	7.9	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	8	Units	

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Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.8	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	470	µS/cm	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	310	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.5	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	190	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	80	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.33	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Color	100	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.7	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	E. coli	300	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	390	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.8	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	180	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	100	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.34	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	1.8	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	380	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.4	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	63	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	26	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.18	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Color	60	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	E. coli	240	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	pH	8.4	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	210	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	59	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	21	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Bromide	0.27	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Color	35	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	pH	8.2	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	410	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	5.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	11	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Turbidity	5.5	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.12	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Color	50	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	2.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	E. coli	50	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	pH	8	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	210	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	2.8	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	49	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	17	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.044	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Color	200	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	6.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	E. coli	170	MPN/100 mL	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	150	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	8.1	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	75	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/May/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	79	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Bromide	0.032	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Color	1000	units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.5	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	E. coli	900	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	7.3	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	140	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.8	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	1400	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	830	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	5.9	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	180	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.1	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Color	350	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	19	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	5.4	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	E. coli	920	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	11	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	32	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	2.3	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.037	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.22	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.71	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	1	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	370	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.6	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	4.1	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	860	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	160	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	55	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	0.23	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	7.2	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	170	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.2	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Color	600	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	28	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	4.3	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	E. coli	100	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	160	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	13	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	45	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.86	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.024	mg/L	J
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.13	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.29	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	-0.9	µg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	220	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	1.3	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.6	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	560	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	240	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	80	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Ammonia as N	-0.04	mg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Arsenic, Total	1.6	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Boron, Total	120	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Bromide	-0.006	mg/L	ND
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Cadmium, Total	0.05	µg/L	J
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Color	34	Units	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Copper, Total	3	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Organic Carbon	3.3	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	E. coli	150	MPN/100 mL	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Hardness as CaCO3	94	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Lead, Total	0.74	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nickel, Total	3.2	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrate as N	0.54	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Nitrite as N	0.013	mg/L	J
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	OrthoPhosphate as P	0.012	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Phosphate as P, Total	0.068	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Selenium, Total	5	µg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Dissolved Solids	190	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Kjeldahl Nitrogen	0.59	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Organic Carbon	3.2	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Total Suspended Solids	27	mg/L	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Turbidity	12	NTU	
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Zinc, Total	8	µg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	26/Mar/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	272	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	26/Mar/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.3	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	26/Mar/2003	UCD ATL Phase I	Samplewater	method	244	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	26/Mar/2003	UCD ATL Phase I	Samplewater	Concentration	3.53	g/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/May/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	242	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/May/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-0.1	mg/L	ND
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/May/2003	UCD ATL Phase I	Samplewater	method	212	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/May/2003	UCD ATL Phase I	Samplewater	Concentration	-88	mg/L	ND
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	10/Jun/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	208	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	10/Jun/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	10/Jun/2003	UCD ATL Phase I	Samplewater	method	196	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	10/Jun/2003	UCD ATL Phase I	Samplewater	Concentration	7.58	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	01/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	174	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	01/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	01/Jul/2003	UCD ATL Phase I	Samplewater	method	132	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	01/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	16.99	g/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	192	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/Jul/2003	UCD ATL Phase I	Samplewater	method	176	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	22/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	1196.41	g/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	25/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	176	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	25/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.5	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	25/Jul/2003	UCD ATL Phase I	Samplewater	method	380	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	29/Jul/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	154	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	29/Jul/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-0.1	mg/L	ND
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	29/Jul/2003	UCD ATL Phase I	Samplewater	method	148	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	29/Jul/2003	UCD ATL Phase I	Samplewater	Concentration	-88	g/L	NR
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	12/Aug/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	295	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	12/Aug/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.2	mg/L	

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Unit	Qualifier
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	12/Aug/2003	UCD ATL Phase I	Samplewater	method	248	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	12/Aug/2003	UCD ATL Phase I	Samplewater	Concentration	5.61	g/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	02/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	168	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	02/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	0.05	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	02/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	0.061	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	02/Sep/2003	UCD ATL Phase I	Samplewater	method	200	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	02/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	2.99	g/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	23/Sep/2003	UCD ATL Phase I	Samplewater	Alkalinity by titration	206	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	23/Sep/2003	UCD ATL Phase I	Samplewater	Ammonia as NH3	-88	mg/L	ND
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	23/Sep/2003	UCD ATL Phase I	Samplewater	Chloride	-0.01	mg/L	ND
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	23/Sep/2003	UCD ATL Phase I	Samplewater	method	208	mg/L	
East San Joaquin WQC	535WDAJRD	Westport Drain at Jennings Rd.	23/Sep/2003	UCD ATL Phase I	Samplewater	Concentration	1.58	g/L	